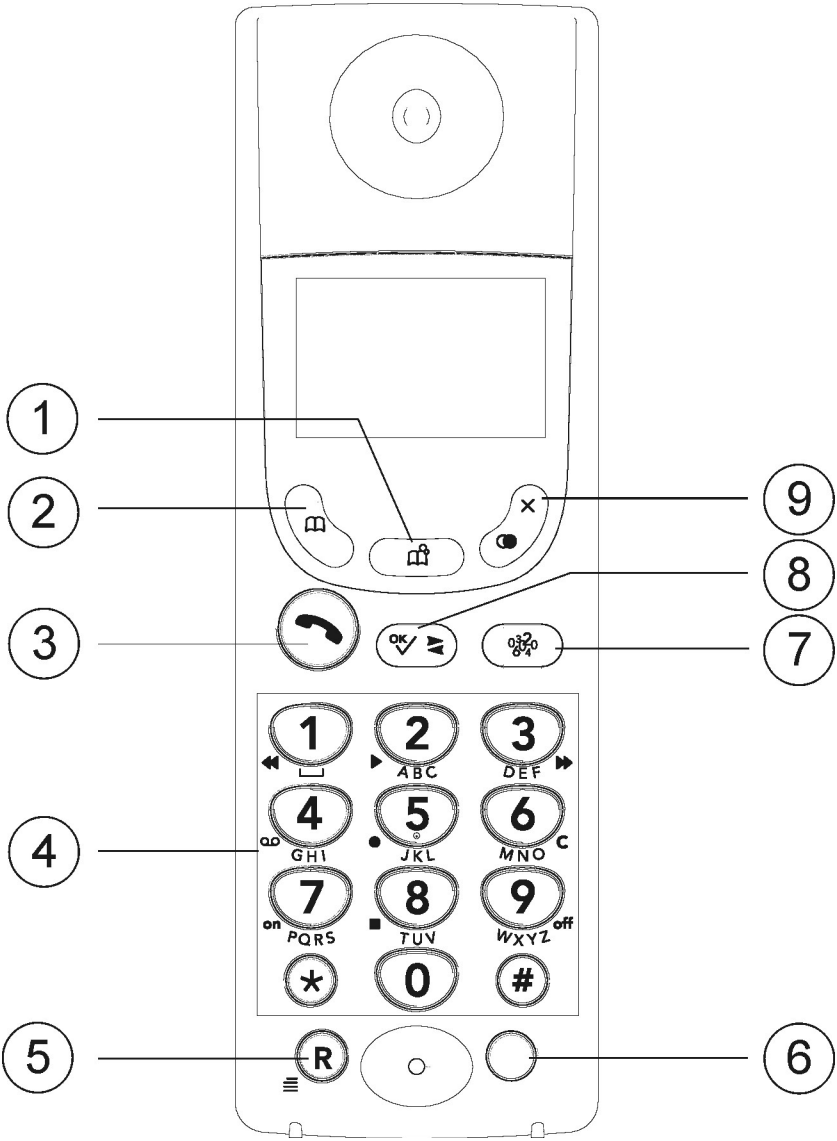
DORO

design on speaking terms

Manual

doro 5055/5065R



Picture shows 5065R.

1 Phonebook 2
2 Phonebook 1
3 Talk/Call end button
4 Keypad/Answering machine function buttons
5 Menu/Recall button
6 Volume (5055)/Hands Free Speaker (5065R) button
7 Caller Identification (CID) button
8 OK/Intercom button
9 Redial/Erase button

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Installation

Unpacking

The package should include the following items:

- Handset
- Base unit
- 2 batteries
- Mains adapter
- Line cord
- User Manual – Guarantee card (AU & NZ only)

Models 5055+1/5065R+1 are also supplied with an extra handset including batteries, charger and electrical mains adapter.

Connection

1. Connect the mains adapter to the ⊣ socket of the base unit and to an electrical wall socket.
2. Remove the battery cover from the back of the handset. Insert the batteries into the handset ensuring correct battery polarity is observed. Replace the battery cover.
3. Place the handset in the base unit, with the keypad facing outwards. Once the handset is correctly placed in the base unit, a beep will be heard and the battery charge indicator in the display will begin to flash.
4. Charge the handset batteries without interruption for 24 hours initially (thereafter fully discharged handset batteries will take up to 14 hours to recharge).
5. ONCE CHARGED, connect the telephone line cord to the socket marked ☎ on the underside of the base unit and then to a telephone network wall socket.
6. A click will be heard when the modular plug is correctly connected.
7. To setup the answering machine (5065R) please refer to pages 26-32.

Installation

Only for models with an extra handset (5065R+1/5055+1):

8. Connect the mains adapter to the socket of the charger pod and to an electrical wall socket.

9. Remove the battery cover from the back of the handset. Insert the batteries into the handset ensuring correct battery polarity is observed. Replace the battery cover.

10. Place the handset in the charger pod and charge the handset batteries without interruption for 24 hours initially (thereafter fully discharged handset batteries will take up to 14 hours to recharge).

11. ONCE CHARGED, if the range symbol in the display continually flashes please refer to page 18, Register a New Handset or Base Unit.

IMPORTANT!

Under power failure conditions, this telephone will not operate. Please ensure that a separate telephone, not dependent on local power, is available for emergency use. The earpiece of the handset may attract small ferromagnetic objects such as staples and pins, care should be taken when placing the handset near these items. Do not place the base unit in areas of high humidity or where it will be exposed to direct sunlight or other major heat sources. Only use with the supplied power adapter.

Installation

Batteries

The telephone is supplied with environmentally friendly nickel metal hydride (NiMH) batteries, 2 x AAA 1.2V. As with all batteries performance may degrade over time, should you notice that the standby time has reduced considerably or there are signs of leakage, both batteries should be replaced.
Fully charged batteries will last for approx 190 hours in standby or approx 12 hours call time. The stated times apply under normal room temperatures and when using fully charged batteries.
Completely discharged batteries will take about 14 hours to fully recharge (24 hours from new).
Please note that the battery charge indicator in the display flashes while charging. The flashing will stop when the battery is fully charged.
The base unit has an automatic charging mechanism that prevents the batteries from being overcharged or damaged due to prolonged charging.

Please note!
To ensure and maintain good charging of the handset battery/s we recommend that the base and handset charge contacts are cleaned regularly, ie monthly, with a pencil eraser and/or a soft dry cloth.
When the telephone is installed for the first time, the batteries must be charged for 24 hours before using the telephone. Use DORO original batteries only. The guarantee does not cover any damage caused by incorrect batteries. The handset is charged with the keypad facing outwards. Please dispose of any batteries in a responsible and environmentally friendly manner.

Battery Charge Indicator

The symbol in the display indicates when its is time to recharge the battery. The symbol has two segments which disappear as the battery charge decreases. When the battery is running low, the symbol will appear in the display and a warning tone will be heard. If the handset is not recharged at this time, the phone will cease to function until it is recharged.

Installation

Range

The range of the telephone varies depending on different factors in the surrounding enviroment. The radio waves transmitting the call may be hindered by obstructions, reducing the range.
Specified ranges require unobstructed transmission between the handset and the base unit. In such ideal conditions, the telephone range can be up to 300 metres. In a densely populated area, house, apartment, etc. the range of the telephone will be reduced. Try to get the best range by relocating the base unit. The ideal location for the base unit is a high and unobstructed place.

Out of range warning

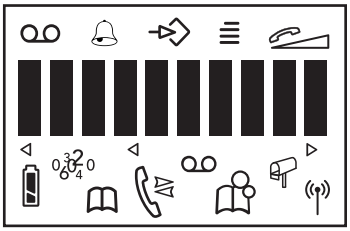
If during a call the handset is carried too far from the base unit, the sound quality deteriorates. Unless the handset is moved closer to the base unit within a few seconds, the call will be lost.

IMPORTANT!

To reduce the risk of possible interference please do not locate the base unit near any electrical equipment e.g. TV's, computers, fridges, telecom equipment etc or close to radiators, metal pipes or window frames. Also ensure the base unit is not exposed to direct sunlight, excessive heat, damp or high humidity locations.

Installation

The Display



Indicator	Function
	Handset Ringer
	Programme.
	Menu.
	Battery charge indicator.
	Numbers in Caller ID log (CID).
	Phonebook 1.
	Indicates that a call is connected. Flashes when it rings.
	Intercom call.
	Phonebook 2.
	Shown within range of the base unit. Flashes when out of range.

5065R only:

	Upper row: Answering machine settings. Lower row: The indicator is lit when the answering machine is activated.
	New incoming messages (ICM) on the answering machine.
	Handset volume control.

Operation

Important!
Please note when programming all references to press = to press once and then immediately release the button.

Making a Call

1. Enter the required telephone number. Mistakes can be erased using **x**.

2. Press , the telephone number will now be dialled.

3. Press again to terminate the call.

Receiving a Call

1. Wait for the handset to ring.

2. Press to answer the call.

3. Press again to terminate the call.

Please note!
The telephone's ringing signal does not follow the line signal, ie it may continue to ring for up to 7 seconds after answering a call. If the telephone cannot connect to a line, a warning tone will be heard. The problem may be due to the batteries running low, the handset being too far from the base unit or all of the transmission channels being engaged.

Redial Button

The five most recently dialled numbers can easily be redialled using :

1. Press and scroll to the required telephone number using ◀◀/▶▶.

2. Press the displayed telephone number will now be dialled.

Volume Control

5055: The earpiece volume may be adjusted during a call by pressing .
5065R: The volume is adjusted by accessing the menu, please refer to page 22.
The display will show the selected volume: +=low, ++=medium, +++=high, and ++++=maximum.

Operation

Optional Network Services

Access to additional network services (e.g. Call Waiting) can be gained by using the recall button R, * and # keys. Contact your network operator for more information.
Press the recall button R followed by the extension number to transfer calls when connected to a PBX (TBR only).

Handset Paging

Pressing on the base unit will activate the paging signal of the handset.
This function is used to help locate the handset or to page the person carrying the handset. The signal will continue until on the handset is pressed.
The page can also be cancelled by pressing on the base again.

Timer

Within approximately 5 seconds after the connection of a call, a timer will be shown on the display. The timer helps you keep track of how long the call lasts.

Operation

Hands Free Function

The hands free button is located on the back of the handset (5055), and on the front of the handset (5065R). This allows calls to be made without having to hold the handset.
If you wish, you can switch between handset and hands free during a call.

1. Enter the required telephone number.
2. Press . When the call has been connected press . The hands free feature will be activated and the conversation can be heard through the speaker.
3. Place the handset vertically on an even surface, e.g. a table.
4. Speak towards the microphone located on the front edge of the handset, ensuring that you are no further than 1 meter (3 feet) away from the handset during the call.
5. If you need to adjust the speaker volume press repeatedly, the display will cycle through +=low, ++=high and off settings. To reactivate hands free press again.
6. Press to terminate the call.

Please note!
Please remember that in hands free speaker mode, it is only possible for one person at a time to talk. The switch over between speaker and microphone is automatic and dependant on the sound level of the incoming call and the microphone respectively. It is therefore essential that there are no loud noises in the immediate surroundings of the telephone, as this will disrupt the speaker function.

Phone Book

Using the Phone Book

There are two Phone Books which will store a total of 20 (10+10) telephone numbers (25 digits maximum) and names (10 characters maximum), this allows a stored phone number to be dialled using fewer button presses than if dialled manually. The Phone Books are arranged alphabetically.
If you subscribe to a Caller ID service, the telephone number (and for those numbers stored in the Phone book) the name of a caller will be shown upon receiving an incoming call.

Letters

Each number key has been allocated certain letters.

Button	Letters/symbols
1	[Space character] --1
2	A B C 2
3	D E F 3
4	G H I 4
5	J K L 5
6	M N O 6
7	P Q R S 7
8	T U V 8
9	W X Y Z 9
0	0

Storing Telephone Numbers/Names

1. Do Not press .
2. Enter the telephone number, including the area code.
3. Select a Phone book by either pressing or .
4. Enter a name by pressing the corresponding number button until the required letter is displayed, please refer to the table on the previous page. Press **x** to delete or make changes. Once the first letter has been entered wait a second or two and repeat this procedure until all you have entered the entire name required.
5. When the entire name has been entered, press OK.

If you want to enter a Pause in the telephone number, press and hold # until the display shows **--**.

Phone Book

Dialling from the Phone book

1. Select a Phone book by pressing the corresponding button 🕮 or 🕮.
2. Scroll through the entries using ◀◀/▶▶.
3. Press 📞, the displayed telephone number will now be dialled.

Changing Numbers

1. Select the phonebook into which you wish to change the entry by pressing the corresponding button: 🕮 or 🕮.
2. Scroll to the desired memory by pressing ◀◀/▶▶. Press OK.
3. Press **x** to delete, use the number buttons to enter the new numbers.
4. Press OK to confirm the settings.

Erasing a Phone Book Entry

1. Select the phonebook from which you wish to delete the entry by pressing the corresponding button: 🕮 or 🕮.
2. Scroll to the desired memory by pressing ◀◀/▶▶.
3. Press **C** (6)
4. Press OK to confirm the settings.
5. Press the relevant Phone book button 🕮 or 🕮 to return to standby mode.

Caller Identification

Explanation of Caller ID

Caller ID allows you to see who is calling before you answer a call, and see who has called in your absence. If a name is attached to the telephone number and stored in the phone book, the name will be shown while the phone is ringing. The call log will store up to 10 telephone numbers, which can easily be retrieved for viewing and dialling. If you are checking incoming calls on the call log, only the telephone number will be shown.
New calls are indicated in standby mode by 0 3 2 4 0 in the display. If a voicemail message (Optional Network Services Required) has been received 0 3 2 4 0 will flash. While scrolling through the list two short beeps will indicate that you have reached the first or the last call.
When the log is full, the oldest number will be deleted automatically, as the new call is logged.

Please note!
In order for numbers to be shown, the Caller ID service must be provided by your network operator and a current subscription in place. Contact your network operator for more information. Some telephone networks will transmit a call description (e.g. MOBILE) as a name, the number will not be shown while ringing, only when scrolling in the list.

Retrieving and Dialling CID Numbers.

1. Press 0 3 2 4 0.
2. Scroll to the required telephone number by using ◀◀/▶▶. Press OK, the time and date the call was logged will now be displayed.
3. Press to dial, or press 0 3 2 4 0 to return to the standby mode.

Caller Identification

Messages

Besides showing telephone numbers, the display may also show a message.

********** No information was received, e.g. when receiving an international call, voicemail (Optional Network Services required), secret or blocked numbers.

Removing a Number

1. Press 0 3 2 4 0.
2. Scroll to the required telephone number by using ◀◀/▶▶.
3. Press **C** (6).

Transferring Numbers to the Phone Book

1. Press 0 3 2 4 0.
2. Scroll to the required telephone number by using ◀◀/▶▶.
3. Select the phonebook into which you wish to save the entry by pressing the corresponding button: 🕮 or 🕮 .
4. Enter a name by pressing the corresponding number button until the required letter is displayed, please refer to the table on page 12. Press × to delete or make changes.
5. When the entire name has been entered, press OK. The telephone will return to the standby mode.

Settings

Description of the menu system

The telephone has a menu system, controlled by the following buttons:

☰ (R)	Activates and deactivates the menu system.
OK	Move one step forward and/or confirm selected option.
×	Used to erase/correct.
◀◀ (1) ▶▶ (3)	Scroll through the menu alternatives.

Settings

The Handset ringer

There are three different ringer tunes.
- One for regular incoming calls,
- One for incoming calls from numbers stored in Phone book 1,
- One for incoming calls from numbers stored in Phone book 2.

The display also shows the attached symbol during ringing and only applies if you subscribe to Caller ID services. There is NO ringer in the base unit.

1. Press ≡ (R).
2. Scroll using ◀◀/▶▶ until 🔔 flashes in the display. Press OK.
3. Display shows 1/4 and current ringer volume (+=low, ++=medium, +++=high and ++++=maximum).
4. Scroll using ◀◀/▶▶ to the desired setting. Press OK.
5. Display shows 2/4 and current ringer tune for regular incoming calls.
6. Scroll using ◀◀/▶▶ to the desired setting. Press OK.
7. Display shows 3/4 and current tune for numbers stored in Phone book 1.
8. Scroll using ◀◀/▶▶ to the desired setting. Press OK.
9. Display shows 4/4 and current tune for numbers stored in Phone book 2.
10. Scroll using ◀◀/▶▶ to the desired setting. Press OK to confirm.
11. Press ≡ (R) to exit the Menu system.

Please note!

If a number stored in the Phonebook is Secret the regular ringer signal will be heard. Although the caller may be stored in one of the phone books, the first ringer signal may still be the regular signal until the number has been identified.

The telephone's ringing signal does not follow the line signal, ie it may continue to ring for up to 7 seconds after answering a call.

Settings

Register a New Handset or Base Unit

To enable the use of more than one handset a registration has to be performed. Every new handset must be registered in order to use a base unit. A maximum number of 2 base units can be registered with each handset, and each base unit can handle up to 4 handsets.
Additional base units and handsets can be purchased from your local retailer.
Please also refer to page 23 for more information on Expanded Systems.

1. Disconnect the electrical adapter to the BASE UNIT for a few seconds, and then reconnect.
2. Press ☰ (**R**).
3. Scroll using ◀◀/▶▶ until ⇨ starts flashing in the display. Press OK.
4. Enter the PIN code (1111 for this model). Press OK.
5. The handset will now search for the base unit.
6. If the registration is successful the handset will return to standby mode in a few seconds (max 90 seconds). If registration is unsuccessful repeat this procedure.

De-register a Handset

Handsets can easily be de-registered from a base.

1. Press ☰ (**R**).
2. Press the keypad digits **9** **4**.
3. Enter the PIN code (1111 for this model).
4. Press OK.

Settings

De-register All other Handsets

All other handsets except the one on which you perform the operation below, can easily be de-registered from a base.

1. Press ☰ (R).
2. Press the keypad digits 9 5.
3. Enter the PIN code (1111 for this model).
4. Press OK.

Type of Caller ID (CID)

Dependant on your network sytem requirements the Caller ID settings may need to be adjusted.
If the telephone has been purchased in Australia this setting will be displayed as 1/4.

1. Press ☰ (R).
2. Scroll using ◀◀/▶▶ until ☰ flashes in the display. Press OK.
3. Press OK repeatedly until the display shows 1/5 - UK (1/4 - Australia).
4. Scroll using ◀◀/▶▶ to the desired setting:
   1=BT for UK/Normal for Australia
   2=CCA for UK/Polarity reversal for Australia.
5. Press OK to confirm setting and move to the next programming sequence, alternatively.
6. Press ☰ (R) to exit the Menu system.

Settings

Tone/Pulse Dialling (UK only)

Select dialling type (tone or pulse). The default setting is tone dialling, dependant on your network system requirements this may not require changing.
This setting only applies to models purchased in the UK.

1. Press ≣ (R).
2. Scroll using ◀◀/▶▶ until ≣ flashes in the display. Press OK.
3. Press OK repeatedly until the display shows 2/5.
4. Scroll using ◀◀/▶▶ to the desired setting (TONE/PULSE). Press OK to confirm setting and move to the next programming sequence, alternatively.
5. Press ≣ (R) to exit the Menu system.

Line Adaptation

On some telephone networks and PBX systems, it may be necessary to adjust the microphone level.
If the telephone has been purchased in Australia this setting will be displayed as 2/4.

1. Press ≣ (R).
2. Scroll using ◀◀/▶▶ until ≣ flashes in the display. Press OK.
3. Press OK repeatedly until the display shows 3/5. - UK (2/4 - Australia).
4. Scroll using ◀◀/▶▶ to the desired setting (A/B=normal, C=medium, D=low).
5. Press OK to confirm setting and move to the next programming sequence, alternatively.
6. Press ≣ (R) to exit the Menu system.

Settings

Recall Button Timing

In some PBX installations, the timing of the Recall button may need to be adjusted. For normal domestic use, this setting should not require changing.
If the telephone has been purchased in Australia this setting will be displayed as 3/4.

1. Press ☰ (**R**).
2. Scroll using ◀◀/▶▶ until ☰ flashes in the display. Press OK.
3. Press OK repeatedly until the display shows 4/5. - UK (3/4 - Australia).
4. Scroll using ◀◀/▶▶ to the desired setting:
   ⏆⏆⏆ = 100ms
   ⏆⏆⏆⏆⏆⏆ = 270ms (UK) - 600ms (AU/NZ)
5. Press OK to confirm setting and move to the next programming sequence, alternatively.
6. Press ☰ (**R**) to exit the Menu system.

PBX Function

This telephone has a PBX function that will automatically insert a pause between the first and second digits of the telephone number before dialling.

For example: When the function is activated (see below), dialling a phone number ie: ”0123456”, the phone will dial: “0” followed by a pause, and then the remaining part of the number: “123456”.
If the telephone has been purchased in Australia this setting will be displayed as 4/4.

1. Press ☰ (**R**).
2. Scroll using ◀◀/▶▶ until ☰ flashes in the display. Press OK.
3. Press OK repeatedly until the display shows 5/5. - UK (4/4 - Australia).
4. Scroll using ◀◀/▶▶ to the desired setting (YES=on, NO=off). Press OK to confirm.
5. Press ☰ (**R**) to exit the Menu system.

Settings

Handset Volume Control (5065R only)

1. Press ☰ (R).
2. Scroll using ◀◀/▶▶ until ✍ flashes in the display. Press OK.
3. Scroll using ◀◀/▶▶ to the desired setting (+=low, ++=medium, +++=high, and ++++=maximum). Press OK to confirm.
4. Press ☰ (R) to exit the Menu system.

Expanded System

General Information

DECT (Digital Enhanced Cordless Telephone) technology offers superior performance, clarity and security using its completely digital method of transmission.

You can:

- Use (register) up to 4 handsets with the same base unit.
- Use (register) up to 2 base units with the same handset.
- Make internal calls (intercom) and transfer calls between handsets using the same base unit.

Additional base units and handsets can be purchased from your local retailer.

This model is GAP (Generic Access Profile) compatible, which means that the handset and the base unit can both be used with most GAP compatible units irrespective of manufacturer.

Multiple Handsets

The combination of multiple base units and multiple handsets provides for many useful applications. So long as all handsets are programmed to the same base unit.

- Any handset can answer incoming calls, and make outgoing calls.
- External calls can be transferred between handsets.
- Internal handset to handset communication (intercom).

Expanded System

Base Units Placement

If you wish to use several handsets with one base unit, you should make sure that the base unit is placed "in the middle", to evenly divide the base unit range among the handsets.
If you wish to use several base units to achieve an extended coverage within a specific area, eg a large home or office, a storage area, etc, then it is important that the range of the base stations overlap. If not there may be a reduced communication in certain areas where a handset has no signal from the base units.

Multiple Base Units

By connecting several base units to the system, the useful range for the handset can be expanded.. Registering multiple base units with the handset will cause the handset to automatically connect to another base if and when it loses contact with the current base unit Another practical application could be to have one base station at home and one at work. Then the same handset can be used in both places.

The handset remains in contact with its base unit until it goes out of range. When this happens, the handset will begin to search for another base from its list of registered base units. It is essential that the range of the base units overlap, in order to achieve uninterrupted coverage. The transfer from one base unit to another will then be automatic, however, this will not occur while a call is in progress. If not, there may be reduced communication in certain areas where the handsets have no signal from the base units.
More about placement of the base units on the next page.

IMPORTANT!
Automatic switching between base units (handset handover) will not occur while a call is in progress.

Expanded System

Intercom Function

When using several handsets with the same base unit, calls can be made internally between the handsets, this is referred to as an internal call. Internal calls can only be made between handsets operating on the same base unit.

1. On the handset press .
2. All other handsets will now ring.
3. Answer the call by pressing on one of the other handsets.

If an external call is received while an intercom call is in progress, a tone will be heard. You will then have to terminate the intercom call to answer.

Transferring Calls Between Handsets

An external call can be transferred from one handset to another (so long as both handsets are operating on the same base unit).

1. While an external call is connected on line.
2. Make an internal call according to the description above. A tune will be played to the incoming caller.
3. Answer the call by pressing on one of the other handsets, when the call has been answered press on your handset.

If you decide not to transfer the call, press on your handset to return to the external caller.

The Answering Machine (5065R)

About the Answering Machine

The answering machine has to be turned on in order to receive messages. On incoming calls the telephone will be answered after the selected number of rings (please refer to page 23).
When the answering machine answers an incoming call, the caller will hear your outgoing message (OGM) followed by a short beep, at which point they can leave an incoming message (ICM) of up to 2 minutes in length. Should the caller exceed this limit, the call will be disconnected.
The answering machine can record between 5 and 7 minutes of incoming messages (ICM's) depending on the selected sound quality (high or standard). Please refer to page 24.

Switching the Answering Machine On/Off

1. Press ⏀ located on the back of the handset, the button will illuminate (for upto 40 seconds) and the number of new ICM's will be announced. All answering machine features can only be accessed while ⏀ is illuminated.
2. To switch the answering machine on, press keypad digit **7**. ⏀ will be on in the display.
3. To switch the answering machine off, press keypad digit **9**. ⏀ will be off in the display.

The Answering Machine (5065R)

Outgoing Message (OGM)

The OGM is your announcement to the caller and may be up to 2 minute in length. If you choose not to record your own OGM, the caller will hear a prerecorded OGM. Use your OGM to advise the caller to begin talking after a beep is heard. For example:
"Hello, we are unable to take your call right now, please leave a message after the beep, and we'll return your call as soon as possible. Thank you for calling."

Recording your OGM

1. Ensure the ⏀ symbol is visible within the display, and the ⏀ button located on the back of the handset is illuminated.
2. The total number of (new) recorded ICM's will now be announced.
3. Press 8 to stop playback.
4. Press 4 5.
5. Record your OGM.
6. Press 8 to stop recording.
7. Your OGM will be repeated after a few seconds. Repeat the same procedure if you wish to change the OGM. Any old OGM will automatically be erased when a new one is recorded.

Checking your OGM

1. Ensure the ⏀ symbol is visible within the display, and the ⏀ button located on the back of the handset is illuminated.
2. The total number of (new) recorded ICM's will now be announced.
3. Press 8 to stop playback.
4. Press 5.
5. Your current OGM will now be replayed.
6. At any point you can press 8 to stop playback.

The Answering Machine (5065R)

Using the Answering Machine

When new ICM's are recorded will flash in the display and also the button on the back of the handset. Playback will always be new ICM's only, the answering machine will then return to standby mode. Press 2 to playback all messages, starting with the oldest ICM.

1. Ensure the symbol is visible within the display, and the button located on the back of the handset is illuminated.
2. The total number of (new) recorded ICM's will now be announced. Before each ICM the day and time the message was received will be announced, and a short beep will be heard between each message.
3. Listen to your ICM's, or press 8 to stop playback.
4. Select an operational command from the table below by pressing the corresponding button.
5. All messages will be saved (unless erased during playback) and new messages will be recorded after any old messages.

Command	Function
1	Repeat/skip to previous message
2	Playback of messages
3	Skip to next message
42	Record a MEMO (to stop recording press 8)
45	Record new outgoing message, (to stop recording press 8)
6	Erase individual messages during playback
6 (press & hold)	Erase all messages after playback
7	Switching On the answering machine (the display will show)
8	Stop
9	Switching Off the answering machine (the display will no longer show)

The Answering Machine (5065R)

Personal Message - MEMO

MEMO – is a personal message recorded directly onto the answering machine without dialling. This means that the machine may be used as an electronic notebook, where messages, reminders or other notes to family members or colleagues can be recorded.
Each MEMO can be recorded for up to 2 minutes.

1. Ensure the ⏀ symbol is visible within the display, and the ⏀ button located on the back of the handset is illuminated.
2. The total number of (new) recorded ICM's will now be announced.
3. Press 8 to stop playback.
4. Press 4 2 and record your MEMO message.
5. Press 8 to stop recording.

Day/Time Stamp

The answering machine has a voice function that announces the day and time when each message (ICM) was recorded.

1. Press ☰ (R).
2. Scroll using ◀◀/▶▶ until ⏀ flashes in the display. Press OK.
3. The display will show 1/5. Scroll using ◀◀/▶▶ until the correct day of the week is displayed (1=Monday, 2=Tuesday…..7=Sunday). Press OK.
4. The display will show 2/5. Enter correct time (HR:MIN) using the telephone keypad. (24 hour display)
5. Press OK to confirm setting and move to the next programming sequence, alternatively.
6. Press ☰ (R) to exit the Menu system.

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Number of Rings

The number of rings before the answering machine answers can be selected between 2, 3, 4, 5 or TOLL SAVER.

1. Press ☰ (**R**).
2. Scroll using ◀◀/▶▶ until ⚯ flashes in the display. Press OK.
3. Press OK repeatedly until the display shows 3/5.
4. Scroll using ◀◀/▶▶ to the required setting (2, 3, 4, 5 or TOLL). Press OK to confirm setting and move to the next programming sequence, alternatively.
5. Press ☰ (**R**) to exit the Menu system.

Please note:
With Toll Saver selected, calls will be answered after five rings until a new ICM message has been recorded, any subsequent calls will be answered after three rings. Once these ICM's have been erased this cycle will be repeated. This is useful when remote accessing your unit, if there is no answer after four rings no ICM messages have been recorded, you can therefore terminate the call before you are charged.

Remote Code

The four digit code is required to gain access to the remote functions of the answering machine (1111 when supplied). To increase security and simplify usage this code can be altered to any four digit number of your choice.

1. Press ☰ (**R**).
2. Scroll using ◀◀/▶▶ until ⚯ flashes in the display. Press OK.
3. Press OK repeatedly until the display shows 4/5, the current four digit code will now be shown in the display.
4. Enter your new four digit code on the handset keypad. Press OK to confirm setting and move to the next programming sequence, alternatively.
5. Press ☰ (**R**) to exit the Menu system.

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Recording Quality / Time

There are two choices of recording quality/time.
A - high quality recordings (total time 5 minutes maximum).
B - standard quality recordings (total time 7 minutes maximum).

1. Press ☰ (R).
2. Scroll using ◀◀/▶▶ until ∞ flashes in the display. Press OK.
3. Press OK repeatedly until the display 5/5.
4. Scroll using ◀◀/▶▶ to the required setting (A/B). Press OK to confirm.
5. Press ☰ (R) to exit the Menu system.

Announcement Only (ANN)

ANN is your announcement message to a caller in which contact information can be supplied but no incoming message (ICM) will be recorded.

An example ANN message:
"Sorry I cannot take your call at this time, if urgent try contacting me on 0746 ……. Please do not leave a message as this will not be recorded. Thanks for calling."

To select ANN

1. Press ☰ (R).
2. Press 9 8.
3. The display will show 1/1. Scroll using ◀◀/▶▶ to the required setting.

   --)+(-- = play OGM and record ICM

   --) = ANN only.
4. Press OK.

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Out of Memory

The answering machines maximum recording capacity will be either 5 or 7 minutes (depending on the selected sound quality). This time is shared between the OGM, MEMO and ICM messages.
If the memory is full, no new ICM messages will be accepted until the existing messages have been played and erased.
When the memory is full the symbol in the display will flash, the answering machine will respond after approximately 9 rings to allow remote playback and deletion of messages.

Call Screening

Incoming messages (ICM's) can be heard (screened) on the handset loudspeaker as they are received. Press while the ICM is being recorded. You can also press to speak directly to the caller.

If you are answering the call from another telephone, press # # to terminate recording.

Voice Control

The answering machine will record an ICM so long as the caller keeps speaking (max. 2 minutes). If the caller stops speaking for more than 7 seconds the answering machine will disconnect the call.

Remote Activation of the Answering Machine

The answering machine can be remotely turned on, so long as the electrical supply is connected and live.

1. Dial the telephone number to which the answering machine is connected. After approximately 9 rings the machine will answer and a tone will be heard.
2. Enter your four digit remote code (1111 when supplied).
3. Press 7. The answering machine is now switched ON.
4. Replace the handset.

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Remote Control

This machine can be remotely accessed using an ordinary tone dialling telephone. Dial the telephone number to which the answering machine is connected, after the OGM has been played enter your Four digit remote code. Once the code is accepted several remote options are available.

1. Dial the telephone number to which the answering machine is connected.
2. Press ✱ after the OGM is played.
3. Enter your four digit remote code (1111 when supplied).
4. The number of new ICM's will be announced, and then playback will begin, (to stop playback press 8).
5. Select an option from the list below.
6. Once you have finished accessing the machine replace the handset.

Command	Function
1	Repeat/skip to previous message
2	Playback of messages
3	Skip to next message
42	Record a MEMO, (to stop recording press 8)
45	Record new outgoing message, (to stop recording press 8)
6	Erase individual messages during playback
7	Switching On the answering machine
8	Stop
9	Switching Off the answering machine

Please note!

If the machine doesn't respond correctly to the remote control commands, try pressing the telephone buttons for a longer or shorter time. In normal cases, the answering machine should react to tones approximately 0.5 – 1 seconds in length, but longer tones may be necessary on certain telephone networks.

If you do not enter any remote control command, the answering machine will disconnect after a few seconds.

Other

Troubleshooting

Check that the telephone cord is undamaged and properly plugged in. Disconnect any additional equipment that may be connected. If the problem is resolved, the fault is with the other equipment.
Test the equipment on a known working line. If the product works then the fault is with the line. Please inform your local telephone company.

No Number Shown in Display when Ringing

- In order for this feature to function, you must subscribe to the Caller Identification service from your network provider.
- If ****** is shown in the display, it either means that no information was sent about the calling number, or that the caller has a secret telephone number. It may also be a voicemail message.
- If MOBILE is displayed, the network operator has sent this call description as a name, the telephone number will only be visible when scrolling through the call list, press OK when name is shown.
- It may not be possible to receive CID information if the phone operates in a PBX system.

Warning Tone During a Call

- The batteries may be running low (recharge the hand unit).

Telephone Does Not Work

- Check that charge contacts in handset and base unit are clean.
- Check the adapter, is it correctly connected to the base unit and to the mains power?
- Check that the telephone cord has been correctly connected to the base unit and to the line socket, by disconnecting and reconnecting both ends.
- Check the charge status of the handset batteries.
- Try connecting another telephone, known to be in working order, to the line socket. If that phone works then it is likely that this equipment is faulty.

Other

The Answering Machine Is Not Answering

- Check that the unit is switched on
- Check that the telephone cable and the mains adapter are correctly connected.
- Check that the answering machine is not full.

The Answering Machine Does Not Respond to Remote Control

- Check that the telephone you are using to remotely control the answering machine is a tone dialling telephone.
- Some telephones only output a short tone beep when buttons are pressed, and this may not be enough to activate remote control. Please use a separate tone transmitter in these cases.
- Also try holding the buttons down longer, approximately 1 second per digit.

I can't hear the outgoing message very well

- Record a new outgoing message.
- Speak closer to the microphone when recording.

The line is disconnected when someone leaves a message:

- An incoming message may be up to 120 seconds in length. After this time, the call will be disconnected.
- If the caller pauses approximately 7 seconds or more, the call may be terminated, since the voice control function believes that the caller has hung up.
- If the function Announcement only is activated the caller cannot leave a message.

If the telephone still does not work, contact the place of purchase. Don't forget the receipt or copy of the invoice.

Other

UK

If you cannot resolve the fault using the faultfinder section, technical support is available on the **Premium Rate Number: 0906 302 0114.** Calls cost **50 pence per minute** (prices correct at the time of going to press), and is operational between 9AM - 5PM Monday-Friday excluding Bank Holidays. Alternatively, E-mail on: tech@doro-uk.com
You can contact us in writing: Consumer Support Group, Doro UK Ltd., 22 Walkers Road, North Moons Moat, Redditch, Worcestershire, B98 9HE, (regarding any Spares or Technical query), or
Telephoning (Spares only): 01527 584377
Web site: www.doro-uk.com

Specific Absorption Rate (SAR)

This telephone complies with applicable international safety requirements for exposure to radio waves.
The SAR-value of this product is not greater than 0.022 W/kg (measured over 10g of tissue).
The maximum limit according to WHO is 2W/kg (10g of tissue).

Guarantee

This product is guaranteed for a period of 12 months from the date of purchase.
Proof of purchase is required for any service or support required during the guarantee period.
This guarantee shall not apply to a fault caused by an accident or any similar incident or damage, liquid ingress, negligence, abnormal usage, not reasonably maintained or any other circumstances on the purchaser's part. Furthermore, this guarantee shall not apply to a fault caused by a thunderstorm or any other voltage fluctuations.
This guarantee does not in any way affect your statutory rights. (As a matter of precaution, we recommend disconnecting the telephone during a thunderstorm.)

Other

Australia and New Zealand

Products permitted for connection to the telephone network are marked with in Australia and TELEPERMIT in New Zealand. These marks indicate the products comply with the regulations and can be used without concern in the country of purchase.

If you believe this product is malfunctioning, please refer to the relevant section and/or consult the troubleshooting guide in this manual to ensure that you have followed the instructions carefully. As an alternative you can visit our web site for FAQ's or send an e-mail for a prompt reply.

Electro Magnetic Radiation (EMR)

This telephone complies with applicable safety requirements for exposure to radio waves.
The mean power of this telephone is not greater than 11.5 mW.
This is below the 20mW limit at which testing is required.

Guarantee

This product is guaranteed for a period of 12 months from the date of purchase.
Should you experience difficulties with the product, please contact us for assistance. If the product is then found to be faulty you will be asked to return it directly to us with a copy of the purchase receipt.
This guarantee shall not apply to a fault caused by an accident or a similar incident or damage, liquid ingress negligence, abnormal usage, not reasonably maintained or any other circumstances on the purchaser's part. Furthermore, this guarantee shall not apply to a fault caused by a thunderstorm or lightning, excessive or any other voltage fluctuations or faults on the telephone line. (As a matter of precaution, we recommend disconnecting the telephone during a thunderstorm).
This guarantee does not affect your statutory rights.

Other

AUSTRALIA

DORO Australia Pty Ltd
PO Box 6760
Baulkham Hills BC NSW 2153
Australia

Consumer Support

Ph: 1300 885 023
Fax: (02) 8853-8489
Email: support@doro.com.au
Web site: www.doro.com.au

NEW ZEALAND

Atlas Gentech (NZ) Limited
Private Bag 14927
Panmure
Auckland
New Zealand

Consumer Support

Ph: 0900 500-25 (Toll Call)
Fax: (09) 574-2722
Email: support@atlasgentech.co.nz

REN (RN for New Zealand)

The REN (Ringer Equivalence Number) or (RN) is of significance only if you wish to connect more than 1 telephone to your telephone line. A standard telephone line has a maximum REN capacity of 3 (RN of 5). It is possible to connect 3 devices with a REN of 1 (RN of 1) with no degradation to the product's performance. Exceeding this limit may cause the volume of the ringer in any phone to decrease or not ring at all.

Information for NZ users.

Please note this products CID system is not compatible with the Telecom New Zealand network.

DECLARATION OF CONFORMITY

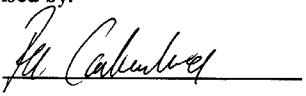
WE DORO AB
Of Skiffervägen 80
SE-224 78 Lund
Sweden

As the EU/EES/EC/EEA Authorised representative declare under our sole responsibility that the product

Model: DORO 5055/5065R
Description: Cordless DECT telephone with answering machine

IS IN CONFORMITY WITH R&TTE DIRECTIVE: 1999/5/EC

Authorised by:

Signed 

Name (printed): Per Carlenhag
Position in company: Quality Manager
Date of issue: 10 October 2003

Copies of this document will be held on file for a period of 10 years after the last production.

Supplier: DORO AB Skiffervägen 80 SE-224 78 Lund Sweden
Product: DORO 5055/5065R

CE

This product is in conformity with the essential requirements of the following specifications:
Safety - EN 60950
EMC - ETS 300 329
Electrical Performance - TBR 6, TBR 10, TBR 21, TBR 22, EN 301 406

This product is intended for connection to analogue PSTN lines within the following countries: United Kingdom, Turkey, France, Sweden, Norway, Denmark, Finland and Switzerland. However, due to differences between the individual PSTN's provided in the different countries, the approval does not, of itself, give an unconditional assurance of successful operation on every PSTN network termination point.

Additional information:
Pulse dialling will not work in Sweden
In the event of a mains power failure it will not be possible to dial emergency services numbers.

English

Version 1.3